

# LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
		<u>Multiple Access techniques for wireless communications :</u>	<u>T</u>	<u>BB</u>		
1	27/6	Introduction	"	"		
2	28/6	FDMA	"	"		
	28/6					
3	30/6	TDMA	"	"		
4	1/7	spread spectrum	"	"		
5	2/7	multiple Access	"	"		
6	4/7	SDMA	"	"		
7	5/7	packet Radio	"	"		
	5/7					
8	7/7	CSMA	"	"		
		protocols				

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9	9/7	Introduction to wireless	"	BB		
10	11/7	networking	"	"		
11	12/7	Difference b/w wireless and fixed	"	"		
	12/7					
12	14/7	telephone networks.	"	"		
13	15/7	Traffic Routing in wireless	"	"		
14	16/7	networks.	"	"		
15	18/7	Infrared	"	"		
16	19/7	LAN'S	"	"		
	19/7	Spread spectrum LAN'S	"	"		
18	21/7		"	BD		

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Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
18	22/7	Access band	"	"		
		Microwave				
19	23/7	LANDS.	"	"		
← 25/7/16 to 30/7/16 : Intra Semester break →						
20	1/8	Wireless data services	II	8 PT		
21	2/8	CDPD	"	"		
	2/8					
22	4/8	ARDIS	"	"		
23	5/8	RMD	"	"		
24	6/8	ISDN	"	"		
25	8/8	DISDN	"	"		

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Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
26	9/8	ATM	"	"		
	9/8	SS7	"	"		
27	11/8	I - mid Exams				
28	12/8					
29	13/8					
30	14/8	Bluetooth:	II	PPT		
	16/8	Introduction Overview	"	"		
31	19/8	Radio Specification	"	"		
32	20/8	Baseband Specification	"	"		
33	22/8		"	"		
34	23/8	Link manager	"	BL		
	23/8	Specification	"	BS		
35	26/8	logical link	"	"		

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36	27/8	Control &	"	PPT		
		adaption Protocol				
37	29/8		"	"		
38	30/8	Introduction to	"	BB		
	30/8	WLL technology	"	"		
39	1/9	mobile IP & wireless access	III	PPT		
40	2/9	Protocol: Introduction	"	"		
41	3/9	mobile IP operation &	"	"		
42	6/9	mobile IP	"	BB		
	6/9		"	PPT		
43	8/9	Collocated address	"	PPT		
44	9/9	Registration	"	BB		
45	10/9	Tunneling	"	BB		
46	13/9	WAP Architecture	"	"		
	13/9	Overview	"	"		



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47	15/9	WML Scripts	11	"		
48	16/9	WAP Services	11	PPT		
49	17/9	wap session Proto col	11	"		
50	19/9	wireless Transaction	"	"		
51	20/9	wireless datagram Proto col.	"	"		
←	22/9 - 24/9	— II MID				→
52	26/9	<del>IEEE 802.11 Proto col</del> <del>wireless LAN</del> Hyper LAN Architecture	IV	PPT		
53	29/9 (2)	IEEE 802 architecture & Services		"		
54	29/9	802.11 medium access controls		"		
55	<del>13/10</del>	802.11 Physical layer.		"		
56	17/10					
57	18/10	mobile data nw's Introduction		PPT		
58	17/10	Data oriented CDPD network		"		
59	18/10 (2)	GPRS & higher Data Rates		"		
60	20/10	Short Messaging Services in GSM		"		
61	21/10	mobile Applications		"		
61/62	22/10	Proto col		"		
63	24/10	wireless ATM HyperLAN Introduction	V	PPT		
64	25/10 (2)	Wireless ATM	"	"		
65	27/10 28/10	Hyper LAN	"	"		
66	29/10 1/11	Adhoc Networking and WPAN	"	"		30/10